

ABSTRACT

The present invention relates to a solvent dispersion of a composite resin which comprises a solvent and a composite resin comprising a thermoplastic elastomer (A) and a polymer of copolymerizable monomers (B) consisting of a monomer having an α,β -monoethylenically unsaturated group and other copolymerizable monomer(s), wherein the thermoplastic elastomer (A) is a propylene-based elastomer having a molecular weight distribution (Mw/Mn) of not more than 3 as measured by gel permeation chromatography (GPC), and the copolymerizable monomers (B) include at least one monomer containing no functional groups; and uses of the dispersion.

According to the invention, there can be provided a coating material, primer, adhesive, additive, binder, film, and primer for strippable paints and traffic paints, which have excellent adhesiveness to molded articles made of various resins such as polyolefins, synthetic rubbers, unsaturated polyesters, epoxy resins, and urethane resins and to metals such as sheet steel and aluminum, and which have no tackiness in the surface of a coating film and have excellent heat sealability at low temperatures.